

WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Wednesday, June 07, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L5	(prepolymerize or prepolymerizing near5 loop reactor and metallocene near2 catalyst and residence time and polymerization degree).clm.	57382
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L4	(526/905)![CCLS]	284
<input type="checkbox"/>	L3	(526/65)![CCLS]	851
<input type="checkbox"/>	L2	(526/64)![CCLS]	702
<input type="checkbox"/>	L1	(526/904)![CCLS]	442

END OF SEARCH HISTORY

10/563,497

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 18:29:51 ON 07 JUN 2006

=> set abbr on perm
SET COMMAND COMPLETED

=> set plurals on perm
SET COMMAND COMPLETED

=> file uspatall caplus japio
COST IN U.S. DOLLARS

	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'USPATFULL' ENTERED AT 18:30:38 ON 07 JUN 2006
CA INDEXING COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 18:30:38 ON 07 JUN 2006
CA INDEXING COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'CAPLUS' ENTERED AT 18:30:38 ON 07 JUN 2006
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'JAPIO' ENTERED AT 18:30:38 ON 07 JUN 2006
COPYRIGHT (C) 2006 Japanese Patent Office (JPO) - JAPIO

=> s (prepolymer? or preliminary polymer?) (4a) (loop reactor##)
L1 41 (PREPOLYMER? OR PRELIMINARY POLYMER?) (4A) (LOOP REACTOR##)

=> s (prepolymer? or preliminary poly?) (4a) (metallocene or cyclopentadien? or
zirconocene or hafnocene or titanocene)
L2 324 (PREPOLYMER? OR PRELIMINARY POLY?) (4A) (METALLOCENE OR CYCLOPENTA
DIEN? OR ZIRCONOCENE OR HAFNOCENE OR TITANOCENE)

=> s l1 and l2
L3 0 L1 AND L2

=> s loop reactor(s) (metallocene or cyclopentadien? or zirconocene or hafnocene or
titanocene)
L4 149 LOOP REACTOR(S) (METALLOCENE OR CYCLOPENTADIEN? OR ZIRCONOCENE
OR HAFNOCENE OR TITANOCENE)

=> s l1 and l4
L5 9 L1 AND L4